VERIFICATION OF CALIBRATION REPORT

Of Data Master cdm Breath Test Instrument State of Alaska

Scientific Crime Detection Laboratory - Statedwide Breath Alcohol Program

-	visor/Operator Performing the Verifica Name John Ho		ID# 3	000 Data	4/20/2000
A	John H	vuges	ID#2	2999 Date _	4/20/2009
4.	Agency Cordova Police	ce Department	Phone #_	424-6	5100
	Instrument Location	Cord	ova Police Depa	rtment /	
	A1 (Q)				
В	Alco S/N X124634	Target Va	- LI I ().		ssure 850psi
			417	1-04)	
	Alco Test Value Average 0	0.080	0.080		
		4 A 1			
	$\overline{1}$	st Alco	2nd Alco)	j=

I, Nita J. Bolz, after being first duly sworn, depose and state as follows:

(1) I am a Forensic Scientist IV at the State of Alaska Scientific Crime Detection Laboratory.

(2) The Alaska Scientific Crime Detection Laboratory is an entity within the Department of Public Safety.

(3) I am the Scientific Director of the State Breath Alcohol Program.

(4) In that capacity, I am responsible for overseeing the breath alcohol program, including assuring that persons responsible for verifying the calibration of instruments are properly trained and qualified. I also am responsible for maintaining the records of the program.

(5) The attached verification is a true and accurate verification of calibration that reflects a regularly conducted and regularly recorded activity of the breath alcohol program performed by a person trained and qualified to conduct the verification.

1 yu

Scientific Director

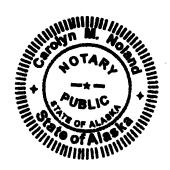
State Breath Alcohol Program

Subscribed and sworm before mathis 22 day of 1009.

Motary Seal Stamp)

Carolyn M. Noland

Notary Public, State of Alaska Commission Expires with Office



VERIFICATION OF CALIBRATION REPORT

Of Data Master cdm Breath Test Instrument State of Alaska

Scientific Crime Detection Laboratory - Statedwide Breath Alcohol Program

	DataMaster cdm S/N	130569	<u> </u>
(CO	NTINUED FROM FRONT PAGE)		
C TAPE THE TEST STR	IP FROM THE NONDRINKING SUBJECT TI	EST AND THE DIAG	NOSTIC
	CHECK IN THE MARKED BOXES.		

NONDRINKING SUBJECT TEST

DIAGNOSTIC CHECK

[¥		ALASKA DEPARTMENT OF Datamaster com 13056			PUBLIC SAFETY 9	ALASKA DEPARTMENT OF Datamaster com 13856
4		MPRIL 20, 2009 / TIME 20:39	- 10 - 12 - 13 - 13 - 13 - 13 - 13 - 13 - 13		Copylon	APRIL 20, 2009 🗸
	TIC CHECK	DIAGNOSTI	## ##*********************************			OPERATOR'S NAME: Hodges, John
7	OKAY	COMPUTER:				OPERATOR'S NUMBER: 2 Subject's last name:
	OKAY	PROGRAM:			AL	VERIFICATION OF C
	02/2 0/01	SOFTWARE DATE:	i ji			X 0.L. #: X
	45	HEATEKS				ORDE N
-	*** &				.078 🗸	ALCO TARGET VALUE:
Î.	30.11 in	IMPONETER:				
	OKAY	FLOW DETECTOR:				
	OKAY	PU NP High speed:		19:00 19:01	.878	ALCO TARGET
	OKAY	DETECTOR:		19:01 19:01	VERIFIED	CARDIATZ INHATINI
	OKAY	FILTERS:		19:82	4\ ,000 200	MAK TEST
	OKAY	QUARTZ STANDARD:		19:05	COB A . SSS /	RIPPR TEST PLCO TV 30.12 in
- 194	YRXO	CALIBRATION:	e de la companya de l	13440	900	BLANK TEST
	92/29/01 49c 39.11 in OKRY OKRY OKRY OKRY	SOFTMARE DATE: HEATERS HAVE CHARGE: HAVE MACHETER: FLOW DETECTOR: PUMP HIGH SPEED: DETECTOR: FILTERS: QUARTZ STRNDARD:		19:01 19:01 19:01 19:02 19:02	.078 / .078 / .078 / .078	SUBLECT'S FIRST NAME X O.L. #: X DEPT_AGENCY: CDV1 CASD- TEST TYPE: V ALCO TARGET VALUE: ALCO SAN: X124634 BREATH .078 ADJUSTED FOR ALCO TARGET BLANK TEST INTERNAL STANDARD ALCO TV 39.12 in 1

PRINTER TEST
!"#\$%&'()*+,-,'0123456789:;(=)?@ABCDEF6
HIJKLMHOPQRSTUVWXYZE\]^_'abcde:fghi.jklmno
pgrstuvwxyz(|)+"